

ABSTRACT OF THE DISCLOSURE

A thin flat panel display which can be simply manufactured, and a method for manufacturing the same. An etchable upper substrate and an etchable lower substrate are prepared. Image display means are formed on an inner surface of the lower substrate in such a way that if two or more image display means are provided, each of the image display means are isolated from each other. The upper and lower substrates are combined together so that the image display means are individually sealed up. The outer surfaces of the upper and lower substrates are etched. The combined upper and lower substrates are cut in units of an image display means.